

SignalOn® Series

RF & L-Band Signal Management



5RU Chassis
(front view)

Active Products

Power Supplies:



Power Supply Specifications

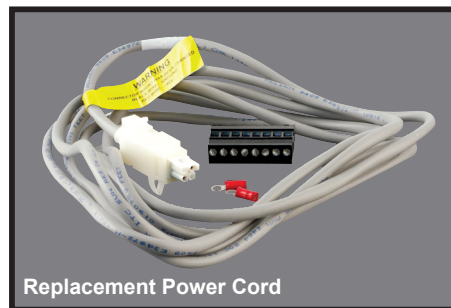
SPECIFICATIONS	AC-DC	DC-DC
INPUT VOLTAGE	90-264 VAC, 50/60 Hz	36-72 VDC Nominal
EFFICIENCY	75% Nominal	80% Nominal
OUTPUT VOLTAGE	24 VDC ± 5%	
OUTPUT POWER	200W (24 VDC @ 8.33 Amps)	192W (24 VDC @ 8 Amps)
AMPLIFIERS SUPPORTED	Up to Nine 30 dB Amplifiers	
REDUNDANCY	Yes, Dual Load Sharing	
OPERATING TEMPERATURE	0°C to +50°C (+32°F to +122°F)	
HUMIDITY	5-95% (without condensation)	
DIMENSIONS	8.55"H x 1.67"W x 12.96"D (21.72H x 4.24W x 32.92D cm)	
WEIGHT	8.7 lbs (3.95 kg)	8.46 lbs (3.84 kg)
POWER CONNECTOR	Gold-on-Gold, Slide-on Contacts	
TEST POINTS	24 VDC Output Test Points	
FAN	Field Replaceable Unit	
ALARM RELAYS	Fan Fail, Output Power Fail	
TTL CONTACTS	Remote Inhibit, Input Power Fail, Output Power Fail	
NEBS	Meets NEBS Level 3	

Ordering Information

Part Number	Description
Power Supply Modules	
N-MVUVAC-N	AC to DC (Universal AC 100/110/240)
N-MV48DC	DC to DC (-48 VDC)
N-ACC-CBL-DC-DC	Replacement Power Cord for N-MV48DC



Power Supply (front view)



Replacement Power Cord

SignalOn® Series is a registered trademark of ATX in the United States and/or other countries. Products or features contained herein may be covered by one or more U.S. or foreign patents. Other non-ATX product and company names mentioned in this data sheet are the property of their respective companies.

See web site for specifications & ordering information - www.atxnetworks.com



1-501 Clements Road West, Ajax, ON L1S 7H4 Canada
 Tel (905) 428-6068 Toll Free (800) 565-7488 Fax (905) 427-1964 Toll Free Fax (866) 427-1964
www.atxnetworks.com support@atxnetworks.com